structure of its substantial part.

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Fig. 41 is a view showing a semiconductor device according to eleventh, thirteenth, nineteenth, twenty-first, twenty-third and twenty-fifth embodiments of this invention and illustrates the structure of its substantial part.

Fig. 42 is a view showing a semiconductor device according to twelfth, twentieth, twenty-forth and thirty-first embodiments of this invention and illustrates the structure of its substantial part.

Fig. 43 is a view showing a semiconductor device according to fifteenth and twenty-seventh embodiments of this invention and illustrates the structure of its substantial part.

Fig. 44 is a view showing a semiconductor device which constitutes first, second, third and forth comparison examples and illustrates the structure of its substantial part.--;

Page 19, line 22, after the word "invention." insert -Also, Fig. 38 is a view showing a semiconductor device according to a first embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 1 shows a sectional view taken along lines A-B in Fig. 38.--;

Page 19, line 24, after "Fig. 1" insert -- and Fig. 38--;

Page 28, line 14, after the word "invention." insert -Also, Fig. 39 is a view showing a semiconductor device according to a second embodiment of this invention and illustrates the structure of is substantial part. Further, Fig. 2 shows a sectional view taken along lines A-B in Fig. 39.--;

Page 28, line 16, after "Fig. 2" insert--and Fig. 39--;

Page 30, line 17, after the word "invention." insert -- Also, Fig. 38 is a view showing a semiconductor device according to a third embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 3 shows a sectional view taken along lines A-B

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Page 30, line 19, after "Fig. 3" insert -- and Fig. 38--;

Page 32, line 17, after the word "invention." insert \(\frac{1}{2}\)-Also, Fig. 38 is a view showing a semiconductor device according to a forth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 4 shows a sectional view taken along lines A-B in Fig. 38.--;

Page 32, line 19, after "Fig. 4" insert -- and Fig. 38--;

Page 35, line 13, after the word "invention." insert]--Also, Fig. 39 is a view showing a semiconductor device according to a fifth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 5 shows a sectional view taken along lines A-B in Fig. 39.--;

Page 35, line 15, after "Fig. 5" insert -- and Fig. 39--;

Page 37, line 15, after the word "invention." insert J-Also, Fig. 38 is a view showing a semiconductor device according to a sixth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 6 shows a sectional view taken along lines A-B in Fig. 38.--;

Page 37, line 17, after "Fig. 6" insert -- and Fig. 38--;

Page 39, line 14, after the word "invention." insert -Also, Fig. 38 is a view showing a semiconductor device according to a seventh embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 7 shows a sectional view taken along lines A-B in Fig. 38.--;

Page 39, line 16, after "Fig. 7" insert -- and Fig. 38--;

Page 42, line 2, after the word "invention." insert - Also, Fig. 39 is a view showing a semiconductor device according to an eighth embodiment of this invention and illustrates the



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structure of its substantial part. Further, Fig. 8 shows a sectional view taken along lines A-B in Fig. 39.--;

Page 42, line 4, after "Fig. 8" insert -- and Fig. 39--;

Page 44, line 5, after the word "invention." insert Also, Fig. 38 is a view showing a semiconductor device according to a ninth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 9 shows a sectional view taken along lines A-B in Fig. 38.--;

Page 44, line 7, after "Fig. 9" insert -- and Fig. 38--;

Page 46, line 5, after the word "invention." insert - Also, Fig. 40 is a view showing a semiconductor device according to a tenth-embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 10 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 46, line 11, after "Fig. 10" insert -- and Fig. 40--;

Page 51, line 7, after the word "invention." insert - Also, Fig. 41 is a view showing a semiconductor device according to an eleventh embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 11 shows a sectional view taken along lines A-B in Fig. 41.--;

Page 51, line 9, after "Fig. 11" insert -- and Fig. 41--;

Page 53, line 12, after the word "invention." insert 1-Also, Fig. 42 is a view showing a semiconductor device according to a twelfth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 12 shows a sectional view taken along lines A-B in Fig. 42.--;

Page 53, line 14, after "Fig. 12" insert -- and Fig. 42--;

Page 55, line 15, after the word "invention." insert -Also, Fig. 41 is a view showing

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a semiconductor device according to a thirteenth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 13 shows a sectional view taken along lines A-B in Fig. 41.--;

Page 55, line 17, after "Fig. 13" insert -- and Fig. 41--;

Page 57, line 16, after the word "invention." insert -Also, Fig. 40 is a view showing a semiconductor device according to a fourteenth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 14 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 57, line 18, after "Fig. 14" insert -- and Fig. 40--;

Page 59, line 23, after the word "invention." insert -- Also, Fig. 43 is a view showing a semiconductor device according to a fifteenth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 15 shows a sectional view taken along lines A-B in Fig. 43.--;

Page 59, line 25, after "Fig. 15" insert -- and Fig. 43--;

Page 61, line 25, after the word "invention." insert J-Also, Fig. 40 is a view showing a semiconductor device according to a sixteenth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 16 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 61, line 2, after "Fig. 16" insert -- and Fig. 40--; ME

Page 64, line 6, after the word "invention." insert Also, Fig. 40 is a view showing a semiconductor device according to a seventeenth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 17 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 64, line 8, after "Fig. 17" insert -- and Fig. 40--;

	Page 66, line 8, after the word "invention." insert -Also, Fig. 40 is a view showing a
Λ	semiconductor device according to an eighteenth embodiment of this invention and illustrates
119	the structure of its substantial part. Further, Fig. 18 shows a sectional view taken along lines
	A-B in Fig. 40;
	Page 66, line 10, after "Fig. 18" insert and Fig. 40;
· · · · · · · · · · · · · · · · · · ·	Page 69, line 4, after the word "invention." insert -Also, Fig. 41 is a view showing a
A20	semiconductor device according to a nineteenth embodiment of this invention and illustrates
	the structure of its substantial part. Further, Fig. 19 shows a sectional view taken along lines
	A-B in Fig. 41;
	Page 69, line 6, after "Fig. 19" insert and Fig. 41;
	Page 71, line 8, after the word "invention." insert -Also, Fig. 42 is a view showing a
A21	semiconductor device according to a twentieth embodiment of this invention and illustrates
	the structure of its substantial part. Further, Fig. 20 shows a sectional view taken along lines
	A-B in Fig. 42;
	Page 71, line 10, after "Fig. 20" insert and Fig. 42;
	Page 73, line 13, after the word "invention." insert Also, Fig. 41 is a view showing
A22	a semiconductor device according to a twenty-first embodiment of this invention and
	illustrates the structure of its substantial part. Further, Fig. 21 shows a sectional view taken
	along lines A-B in Fig. 41;
	Page 73, line 15, after "Fig. 21" insert and Fig. 41;
	Page 75, line 15, after the word "invention." insert -Also, Fig. 40 is a view showing
A23	a semiconductor device according to a twenty-second embodiment of this invention and
	illustrates the structure of its substantial part. Further, Fig. 22 shows a sectional view taken
	along lines A-B in Fig. 40;

Page 75, line 17, after "Fig. 22" insert -- and Fig. 40--;

Page 78, line 5, after the word "invention." insert Also, Fig. 41 is a view showing a semiconductor device according to a twenty-third embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 23 shows a sectional view taken along lines A-B in Fig. 41.--;

Page 78, line 7, after "Fig. 23" insert -- and Fig. 41--;

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Page 80, line 10, after the word "invention." insert --Also, Fig. 42 is a view showing a semiconductor device according to a twenty-fourth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 24 shows a sectional view taken along lines A-B in Fig. 42.--;

Page 80, line 12, after "Fig. 24" insert -- and Fig. 42--;

Page 82, line 16, after the word "invention." insert -- Also, Fig. 41 is a view showing a semiconductor device according to a twenty-fifth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 25 shows a sectional view taken along lines A-B in Fig. 41.--;

Page 82, line 18, after "Fig. 25" insert -- and Fig. 41--;

Page 84, line 19, after the word "invention." insert—Also, Fig. 40 is a view showing a semiconductor device according to a twenty-sixth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 26 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 84, line 21, after "Fig. 26" insert -- and Fig. 40--;

Page 86, line 25, after the word "invention" insert -Also, Fig. 43 is a view showing a semiconductor device according to a twenty-seventh embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 27 shows a sectional view taken

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along lines A-B in Fig. 43.--;

Page 87, line 2, after "Fig. 27" insert -- and Fig. 43--;

Page 89, line 3, after the word "invention." insert -- Also, Fig. 40 is a view showing a semiconductor device according to a twenty-eighth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 28 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 89, line 5, after "Fig. 28" insert -- and Fig. 40--;

Page 91, line 8, after the word "invention." insert -Also, Fig. 40 is a view showing a semiconductor device according to a twenty-ninth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 29 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 91, line 10, after "Fig. 29" insert -- and Fig. 40--;

Page 93, line 13, after the word "invention." insert -Also, Fig. 40 is a view showing a semiconductor device according to a thirtieth embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 30 shows a sectional view taken along lines A-B in Fig. 40.--;

Page 93, line 15, after "Fig. 30" insert -- and Fig. 40--;

Page 95, line 18, after the word "invention." insert f-Also, Fig. 42 is a view showing a semiconductor device according to a thirty-first embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 31 shows a sectional view taken along lines A-B in Fig. 42.--;

Page 95, line 20, after "Fig. 31" insert -- and Fig. 42--;

Page 97, line 25, after the word "invention." insert "Also, Fig. 40 is a view showing a semiconductor device according to a thirty-second embodiment of this invention and

illustrates the structure of its substantial part. Further, Fig. 32 shows a sectional view taken	
along lines A-B in Fig. 40;	
Page 98, line 2, after "Fig. 32" insert and Fig. 40;	
Page 99, line 24, after the word "invention." insert Also, Fig. 40 is a view showing	
a semiconductor device according to a thirty-second embodiment of this invention and	
illustrates the structure of its substantial part. Further, Fig. 32 shows a sectional view taken	
along lines A-B in Fig. 40;	
Page 100, line 1, after "Fig. 33" insert and Fig. 40;	
Page 106, line 3, after the word "example.", insert Also, Fig. 44 is a view showing a	
semiconductor device which is a first comparison example and illustrates the structure of its	
substantial part. Further, Fig. 34 shows a sectional view taken along lines A-B in Fig. 44;	
Page 106, line 5, after "Fig. 34" insert and Fig. 44;	
Page 111, line 12, after the word "example.", insert -Also, Fig. 44 is a view showing	
a semiconductor device which is a second comparison example and illustrates the structure of	
its substantial part. Further, Fig. 35 shows a sectional view taken along lines A-B in Fig. 44	
-;	
Page 111, line 14, after "Fig. 35" insert and Fig. 44;	
Page 114, line 1, after the word "example.", insert Also, Fig. 44 is a view showing a	
semiconductor device which is a third comparison example and illustrates the structure of its	
substantial part. Further, Fig. 36 shows a sectional view taken along liens A-B in Fig. 44;	
Page 114, line 3, after "Fig. 36" insert and Fig. 44;	
Page 116, line 15, after the word "example.", insert Also, Fig. 44 is a view showing	į.
a semiconductor device which is a forth comparison example and illustrates the structure of	
its substantial want. Further Fig. 27 shows a gostional view taken along lines A. R. in Fig. 44	
	Page 98, line 2, after "Fig. 32" insertand Fig. 40; Page 99, line 24, after the word "invention." insertAlso, Fig. 40 is a view showing a semiconductor device according to a thirty-second embodiment of this invention and illustrates the structure of its substantial part. Further, Fig. 32 shows a sectional view taken along lines A-B in Fig. 40; Page 100, line 1, after "Fig. 33" insertand Fig. 40; Page 106, line 3, after the word "example.", insertAlso, Fig. 44 is a view showing a semiconductor device which is a first comparison example and illustrates the structure of its substantial part. Further, Fig. 34 shows a sectional view taken along lines A-B in Fig. 44; Page 106, line 5, after "Fig. 34" insertand Fig. 44; Page 111, line 12, after the word "example.", insertAlso, Fig. 44 is a view showing a semiconductor device which is a second comparison example and illustrates the structure of its substantial part. Further, Fig. 35 shows a sectional view taken along lines A-B in Fig. 44; Page 111, line 14, after "Fig. 35" insertand Fig. 44; Page 114, line 1, after the word "example.", insertAlso, Fig. 44 is a view showing a semiconductor device which is a third comparison example and illustrates the structure of its substantial part. Further, Fig. 36 shows a sectional view taken along liens A-B in Fig. 44; Page 114, line 3, after "Fig. 36" insertand Fig. 44; Page 116, line 15, after the word "example.", insertAlso, Fig. 44 is a view showing